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	Filing Date		2004-10-15
	First Named Inventor	Monica Petronella Maria de Maat, et al.	
	Art Unit	1651	
	Examiner Name	Sandra E. Saucer	
	Attorney Docket Number	101137-80	

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1	Collen et al., "Aberrant Fibrin Formation and Cross-linking of Fibrinogen Nieuwegein, a Variant with a Shortened A α -chain, Alters Endothelial", Hemostasis, Thrombosis, and Vascular Biology, Vol. 97, No. 4, pg 973-980, February 15, 2001.	<input type="checkbox"/>
2	Dempfle et al., "Fibrogen Heterogeneity in Homozygous Plasminogen Deficiency Type I: Further Evidence that Plasmin is not Involved in Formation of LMW- and LMW'-Fibrinogen", Thrombosis and Hemostasis, Vol. 77, No. 5, pg. 879-893 (1997).	<input type="checkbox"/>
3	Hallemeesch, Marcella M., et al.: "The turnover rate of HMW fibrinogen to LMW fibrinogen determines the plasma profile of these proteins"; FASEB Journal, March 22, 2002 (ISSN 0892-6638); XP-002226013 ©BIOSIS / BIOSIS	<input type="checkbox"/>
4	Suehiro et al., "Fibrinogen Binds to Integrin $\alpha 5 \beta 1$ via the Carboxyl-Terminal RGD Site of the A α -Chain", J. Biochem. Vol. 128, pg. 705-710, (2000).	<input type="checkbox"/>
5	Gray A. J. et al. " A alpha and B beta Chains of Fibrinogen Stimulate Proliferation of Human Fibroblasts", Journal of Cell Science, Vol. 104, pg. 409-413 (1993).	<input type="checkbox"/>

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